

L Number	Hits	Search Text	DB	Time stamp
1	7	("5371593 "5546482 "6054068 "6509959").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:22
2	7	(polymer\$2 near3 void) and (385/12,13,147.ccls. 356/12.ccls. 264/1.24.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:51
3	360	(polymer\$2 near3 void) same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:52
4	179	((polymer\$2 near3 void) same fiber) and (force crush\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:30
5	52	((polymer\$2 near3 void) same fiber) and strain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:28
6	10	((polymer\$2 near3 void) same fiber) and (bulk adj modulus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:28
7	279	((polymer\$2 near3 void) same fiber) and (temperature thermal\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:29
8	8	((polymer\$2 near3 void) same fiber) and potting	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:29
9	0	(((polymer\$2 near3 void) same fiber) and (force crush\$3)) and (((polymer\$2 near3 void) same fiber) and strain) and (((polymer\$2 near3 void) same fiber) and (bulk adj modulus)) and (((polymer\$2 near3 void) same fiber) and (temperature thermal\$5)) and (((polymer\$2 near3 void) same fiber) and potting)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:38
10	0	((polymer\$2 near3 void) same fiber) and (fiber adj optic adj gyroscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:31
11	0	(fiber adj optic adj gyroscope) same ((polymer\$2 potting) near3 void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:33
12	0	(fiber adj optic adj gyroscope) and ((polymer\$2 potting) near3 void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:33
13	0	(gyroscope) same ((polymer\$2 potting) near3 void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:33
14	4	(gyroscope) and ((polymer\$2 potting) near3 void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:33
15	5	(((polymer\$2 near3 void) same fiber) and (force crush\$3)) and (((polymer\$2 near3 void) same fiber) and strain) and (((polymer\$2 near3 void) same fiber) and (bulk adj modulus)) and (((polymer\$2 near3 void) same fiber) and (temperature thermal\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:34

16	5	((polymer\$2 near3 void) same fiber) and (force crush\$3)) and (((polymer\$2 near3 void) same fiber) and strain) and (((polymer\$2 near3 void) same fiber) and (bulk adj modulus))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:38
17	43	((polymer\$2 near3 void) same fiber) and (force crush\$3)) and (((polymer\$2 near3 void) same fiber) and strain)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:41
18	149	(potting adj compound) with void	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:39
19	39	((potting adj compound) with void) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:43
20	27	((potting adj compound) with void) and fiber) and (force crush\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:40
21	17	(((potting adj compound) with void) and fiber) and (force crush\$3)) and polymer\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 13:43
22	149	((potting adj compound) with void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:13
23	881	(polymer\$2 with void) with fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:39
24	355	((polymer\$2 with void) with fiber) and (force crush\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:40
25	121	((polymer\$2 with void) with fiber) and strain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:41
26	2	((polymer\$2 with void) with fiber) and (bulk adj modulus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:41
27	0	(((polymer\$2 with void) with fiber) and strain) and (((polymer\$2 with void) with fiber) and (bulk adj modulus))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:41
28	597	((polymer\$2 with void) with fiber) and (temperature thermal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:41
29	117	(((polymer\$2 with void) with fiber) and strain) and (((polymer\$2 with void) with fiber) and (temperature thermal))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:42
30	38	((((polymer\$2 with void) with fiber) and strain) and (((polymer\$2 with void) with fiber) and (temperature thermal))) and pot\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:44

31	1462	optic with fiber with gyro\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:51
32	2	(optic with fiber with gyro\$5) and ((polymer\$2 pot\$5) with void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:18
33	4	661166.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:07
34	16	(optic with fiber with gyro\$5) and void	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:18
37	0	356/350.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:44
41	0	(242/160.4,173.ccls. 356/459,460.ccls. 385/902.ccls.) and ((pot\$4 polymer\$2) with void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:48
42	14	(242/160.4,173.ccls. 356/459,460.ccls. 385/902.ccls.) and (void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:50
43	0	(pot\$4 near3 void) and (385/12,13,147.ccls. 356/12.ccls. 264/1.24.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:51
44	0	((polymer\$2 near3 void) same fiber) and (385/12,13,47.ccls. 242/160.4,173.ccls. 256/459,460.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:53
45	2	((polymer\$3 pot\$4) with void) and (385/12,13,47.ccls. 242/160.4,173.ccls. 256/459,460.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:55
46	34	((polymer\$3 pot\$4) and void) and (385/12,13,47.ccls. 242/160.4,173.ccls. 256/459,460.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:33
48	18	(Litton adj System).as. and ((polymer\$3 pot\$4 fiber) same void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:05
49	0	(Northrup\$).as. and ((polymer\$3 pot\$4 fiber) same void)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:06
51	13	Carlson-Kurt\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:07
52	0	Cooley-Kristin\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:07

53	38	Rahn-John\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:18
55	1	Schiruska-Manfred\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:08
56	34	((polymer\$3 pot\$4) and void) and (385/12,13,47.ccls. 242/160.4,173.ccls. 356/459,460.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:05